

Notice of References Cited	Application/Control No. 10/042,059	Applicant(s)/Patent Under Reexamination GELLISSEN ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	MacBeath et al.. A small, thermostable, and multifunctional chorismate mutase from the archeon Methanococcus jannachii. June 1998. Biochemistry 37: 10062-10073.
	V	Eberhard et al. Cytosolic and plastidic chorismate mutase isozymes from Arabidopsis thaliana: molecular characterization and enzymatic properties. November 1996. The Plant Journal 10: 815-821.
	W	Gray et al. Monofunctional chorismate mutase from Bacillus subtilis: purification of the protein, molecular cloning of the gene, and overexpression of the gene product in Escherichia coli. 1990. Biochemistry 29: 376-383.
	X	Everett et al. Pendred syndrome is caused by mutations in a putative sulphate transporter gene (PDS). Nature Genetics 17: 411-422, 1997.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Scott et al. The pendred syndrome gene encodes a chloride-iodide transport protein. Nature Genetics 21: 440-443, 1999.
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